

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	2	"5324863".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/28 18:19
S1	5	"530815".ap.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/11/01 14:12
S2	1	"200198378"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/11/01 14:14
S3	650	organosilicate and pore	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/11/01 14:26
S4	43	organosilicate.ti. and pore	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/11/01 14:19
S5	130	521/77.icls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/11/01 14:25
S6	0	"20010098378"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/11/01 14:25
S7	28	"0098378"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/11/01 14:25
S8	2	organosilicate and (pore with alkoxysilyl)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/11/01 14:26
S9	36	organosilicate and (alkoxysilyl)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/11/01 14:26
S10	7	organosilicate and (alkoxysilyl) and (pore or porous)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/11/01 14:26
S11	12	("20010053840" "20010055891" "4652467" "5378790" "6107357" "6495479" "6107357").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/15 09:03

S12	78	528/36.icls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/15 09:58
S13	1	("2001/0053840").URPN.	USPAT	ADJ	ON	2008/02/15 10:15
S14	5	("20010053840" "4507384" "4626556" "4983419" "5593732").PN. OR ("6974970").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/15 10:16
S15	1246	postech.as.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/21 17:52
S16	42	postech.as. and (pore or porous)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/21 17:52
S17	2	"7098149".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/21 17:53
S18	7	"101655".ap.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/21 18:00
S19	384	521/154.icls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/21 18:09
S20	77587	semiconductor.ab. and (dielectric) and \$silic\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 08:27
S21	54396	semiconductor.ab. and (dielectric) and \$silic\$6 and por\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 08:28
S22	5739	semiconductor.ab. and (dielectric) and \$silic\$6 and (pore or porous)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 08:28
S23	24	semiconductor.ab. and (dielectric) and \$silic\$6 and (pore or porous) and alkoxysilyl	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 08:30
S24	589	438/781.icls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 08:36
S25	74	semiconductor.ab. and (dielectric) and \$silic\$6 and (pore or porous) and \$caprolactone	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 08:52

S26	40	kricheldorf hans.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:11
S27	16	park young-hee.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:14
S28	0	yoon jinhwan.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:15
S29	32	jin kyeong.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:15
S30	0	heo kyuyoung.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:16
S31	0	kim jehan.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:16
S32	0	kim kwang-wo.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:17
S33	0	kim kwang-woo.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:17
S34	0	kim kwang woo.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:17
S35	4	"2001055891"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:20
S36	2	"6107357".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:20
S37	2	"4652467".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:21
S38	2	"5378790".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:21

S39	2	"6495479".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:22
S40	41	helminen.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:34
S41	2	"2004241609"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:36
S42	4	"839696".ap.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:36
S43	2	"6667249".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 09:42
S44	2	"6107357".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 10:18
S45	2	"20010055891"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 10:27
S46	2	"6495479".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 10:41
S47	2	"5378790".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 11:07
S48	34	("5378790").URPN.	USPAT	ADJ	ON	2008/02/25 11:07
S49	10	("6495479").URPN.	USPAT	ADJ	ON	2008/02/25 11:14
S50	7	"844553".AP.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 11:16
S51	3	("6806161").URPN.	USPAT	ADJ	ON	2008/02/25 11:17
S52	4	("5955786").PN. OR ("6806161").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/25 11:17
S53	3	"0997497"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 11:42

S54	2	"5103288".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 11:43
S55	120	("5103288").URPN.	USPAT	ADJ	ON	2008/02/25 11:43
S56	28	(\$6trimethylpropane\$6 or \$6pentaerhthritol\$6) and (silyl or silane) and (hydrolysis or hydrolyzable)	USPAT	ADJ	ON	2008/02/25 11:48
S57	1	(\$6trimethylpropane\$6 or \$6pentaerhthritol\$6) and (silyl or silane) and (hydrolysis or hydrolyzable) and pore and semiconductor	USPAT	ADJ	ON	2008/02/25 11:50
S58	126	postech.as. and semiconductor	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 11:51
S59	7	"797865".ap.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 12:00
S60	2	"5834118".PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 13:49
S61	2	"5662247".PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 13:49
S62	2	"5663247".PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 13:49
S63	1834	hyperbranched with polymer	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 14:03
S64	212	hyperbranched with polyol	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 14:04
S65	637641	S64 and silicate or silica	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 14:04
S66	62914	S65 and semiconductor	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 14:04

S67	9	(hyperbranched with polyol) AND SILIC\$6 AND SEMICONDUCTOR	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 14:17
S68	134	(hyperbranched with polyol) AND SILIC\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 14:19
S69	135	(hyperbranched with polyol) AND \$6SILIC\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 14:24
S70	35	(hyper-branched with polyol) AND \$6SILIC\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 14:28
S71	36	(hyper branched with polyol) AND \$6SILIC\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 14:29
S72	94	((dendrimer or dendritic) with polyol) AND \$6SILIC\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 14:30
S73	179	((dendrimer or dendritic) with polyol) AND \$6SILIC\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 14:30
S74	156	((star or star-shaped) with polyol) AND \$6SILIC\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 14:39
S75	2	"5663247".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 14:51
S76	2	"5418301".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 14:52
S77	63	("5418301").URPN.	USPAT	ADJ	ON	2008/02/25 15:06
S78	301	ALKOXYSI LYL WITH (HYDROLY \$6)	USPAT	ADJ	ON	2008/02/25 15:17
S79	931	ALKOXYSI LYL WITH (HYDROLY \$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 15:17
S80	81	ALKOXYSI LYL WITH (HYDROLY \$6) AND SEMICONDUCTOR	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 15:17
S81	0	CONH-("CH.sub.2")".sub.3-- SI("OC.sub.2H.sub.5")".sub.3"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/02/25 15:19

S82	2	"20010055891"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 09:01
S83	2	methyl silsesquioxene	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 09:02
S84	2	ethyl silsesquioxene	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 09:03
S85	4	hydrogen silsesquioxene	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 09:03
S86	5	silic\$6.ab. and (pore with \$6oxysilyl)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 09:35
S87	60	("20020102413" "20020106500" "20030054115" "20040018319" "20040028916" "20040096593" "20040096672" "20040129570" "20040175501" "20040175957" "20040211675" "20060024976" "6054206" "6054379" "6159871" "6171945" "6204202" "6258407" "6271273" "6281135" "6284500" "6312793" "6495258" "6548113" "6566278" "6583048" "6630406" "6638875" "6776330" "6846515" "6887578").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 09:37
S88	44	(pore with \$6oxysilyl)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 09:49
S89	41	silane with coupling agnet	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 11:16
S90	45292	silane with coupling agent	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 11:17

S91	11	S90 and (polyol with (hyperbranched or hyper branched or dendrimer or dendritic or star))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 11:18
S92	5257	S90 and (polyol)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 11:19
S93	0	trialkoxysilylpropyl isocyanate	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 11:27
S94	1	trialkoxysilylpropyl isocyanate	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 11:28
S95	43	tri\$oxysilyl\$yl isocyanate	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 11:28
S96	0	triethoxysilylpropyl isocyanate	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 11:31
S97	25	triethoxysilylpropyl isocyanate	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 11:31
S98	3039	triethoxysilylpropyl	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 11:32
S99	1	triethoxysilylpropyl with polyol	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 11:32
S100	144	triethoxysilylpropyl with (ether or polyether or ester or polyester)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 11:33
S101	44	kalinowski robert.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 11:37
S102	137	materne thierry.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 11:42
S103	18	triethoxysilylpropyl same polyol	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 11:46
S104	2	("4337205").URPN.	USPAT	ADJ	ON	2008/02/26 11:54

S105	1026	SILANE WITH COUPLING AGENT.AB.	US-PGPUB; USPAT	ADJ	ON	2008/02/26 11:58
S106	0	(polyol with (hyperbranched or hyper branched or dendrimer or dendritic or star)) SAME (DIELECTRIC AND PORE)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 12:15
S107	1548	((hyperbranched or hyper branched or dendrimer or dendritic or star)) AND (DIELECTRIC AND PORE)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 12:15
S108	7	((hyperbranched or hyper branched or dendrimer or dendritic or star))WITH POLYOL AND (DIELECTRIC AND PORE)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 12:15
S109	7	((hyperbranched or hyper branched or dendrimer or dendritic or star)WITH POLYOL) AND (DIELECTRIC AND PORE)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 12:17
S110	70	((hyperbranched or hyper branched or dendrimer or dendritic or star)WITH POLYOL) AND (DIELECTRIC OR PORE)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 12:17
S111	1	((hyperbranched or hyper branched or dendrimer or dendritic or star)WITH POLYOL) SAME (DIELECTRIC OR PORE)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 12:17
S112	0	((hyperbranched or hyper branched or dendrimer or dendritic or star)WITH POLYOL) SAME (POROUS)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 12:18
S113	78	((hyperbranched or hyper branched or dendrimer or dendritic or star)WITH POLYOL) AND(POROUS)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 12:18
S114	416	((hyperbranched or hyper branched or dendrimer or dendritic or star)WITH PORE)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 12:41
S115	167	((hyperbranched or hyper branched or dendrimer or dendritic or star)WITH PORE AND DIELECTRIC)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 12:42
S116	17	(hyperbranched or hyper branched or dendrimer or dendritic or star)WITH (PORE AND DIELECTRIC)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 12:42
S117	2	"5418301".PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/26 13:55

S118	65	("5041516" "5136014").PN. OR ("5418301").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/26 13:55
S119	9	("3962347" "4122051" "4694064" "5120790" "5227462" "5418301" "5543557" "5559201" "5663247").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/26 14:08
S120	44	("5308749" "5767014" "5776990" "5858871" "5883219").PN. OR ("6107357").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/26 14:26
S121	57	dendrimers with dielectric	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/26 14:34
S122	70	((hyperbranched or hyper branched or dendrimer or dendritic or star)WITH POLYOL) AND (DI ELECTRIC or PORE)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/28 10:46
S123	2	"5663242".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/28 10:49
S124	3156	((hyperbranched or hyper branched or dendrimer or dendritic or star)WITH POLYmer) AND (DIELECTRIC or PORE)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/28 10:57
S125	532	((hyperbranched or hyper branched or dendrimer or dendritic or star)WITH POLYmer) same(DIELECTRIC or PORE)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/02/28 10:57

2/ 28/ 2008 7:17:05 PM

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